

CLAIMS

1. A steering column with a steering wheel for a motor vehicle, the steering column being guided in retaining means connected to the vehicle body and a piezoceramic actuator being mounted, **characterized in that** a piezoceramic actuator (8) is mounted on the steering column (1) in an area between steering wheel (2) and adjacent retaining means (70) and in that a sensor (9; 9a) for detecting vibrations is mounted above the piezoceramic actuator (8) on the structure of the steering column/steering wheel assembly.
2. The steering column as claimed in claim 1, **wherein** the piezoceramic actuator (8) and the sensor (9; 9a) are connected to a control device (100).
3. The steering column as claimed in claim 1, **wherein** the piezoceramic actuator (8) consists of individual piezoceramic shells spaced at intervals from each other over the circumference of a steering column section (10) and fastened to this surface.
4. The steering column as claimed in claim 1, **wherein** the piezoceramic actuator (8) is in the form of a stack of piezo elements which forms a longitudinal section of the steering column (1) over the cross-section of the steering column (1).